



Warm and sunny weather allowed for significant harvest progress this past week for Saskatchewan producers, according to Saskatchewan Agriculture's weekly Crop Report.

Twenty-nine per cent of the 2010 crop has been harvested, an increase of 11 per cent over last week.

An additional 44 per cent is swathed or ready to straight-combine. The five-year provincial average (2005 to 2009) for this time of year is 75 per cent combined. The good harvest weather has producers back in the fields, trying to bring the crop in as quickly as possible.

Good harvest progress was made in all crops. Significant combining progress was seen in fields of canola, mustard, lentils, field peas, winter wheat and barley.

One year ago

Seventy-two per cent of the 2009 crop had been combined. An additional 22 per cent was swathed or ready to straight cut.

Combining progress across the province during the week of Sept. 21-27 was as follows:

- Southwest, 36 per cent;
- Southeast, 31 per cent;
- East central, 29 per cent;
- West central, 20 per cent;
- Northeast, 32 per cent; and
- Northwest, 25 per cent.

Topsoil moisture on cropland is rated as 49 per cent surplus and 51 per cent adequate. Hay and pasture-land topsoil moisture is rated as 27 per cent surplus and 70 per cent adequate.

The majority of crop damage is a result of the rain and frost over the past couple of weeks. Lodging, flooding, bleaching and

sprouting are causing crop damage as well. Cranes and geese are feeding on crops. Fields are very wet, making harvest difficult.

Pasture conditions are similar to a month ago and are rated as 40 per cent excellent, 49 per cent good, nine per cent fair and two per cent poor. Ninety-eight per cent of livestock producers have adequate water supplies for their livestock.

Saskatchewan Harvest % combined this week (Sept 27, 2010)

Winter wheat	88
Fall rye	94
Spring wheat	16
Durum	12
Oats*	15
Barley	25
Flax	2
Canola	31
Mustard	43
Sunflowers	0
Lentils	43
Peas	80
Canary seed	10
Chickpeas	13
Total	29
*includes three per cent 'other'	

For further information, contact: Grant McLean, PAg,
Cropping Management Specialist, Agriculture Knowledge Centre,
Toll Free: 1-866-457-2377, E-mail: cropreport@gov.sk.ca.

Also available on the Ministry of Agriculture website at www.agriculture.gov.sk.ca.



Saskatchewan Crop Insurance Report

The deadline to submit forage claims and declarations is September 30. If producers have not completed harvest by this date, they may request an extension of insurance. Forage claims submitted between October 1 and November 15 will have claims reduced by 25 per cent; claims will not be accepted after November 15.

September 30 is also the deadline to submit Excess Moisture Program (EMP) applications for acres unseeded by June 20 or seeded and subsequently flooded on or before July 31.

The last day for AgriStability participants to submit their 2009 program forms without penalty is September 30, 2010.

Southeastern Saskatchewan (Crop Districts 1, 2, and 3ASE)

The majority of the week was sunny, warm and windy in the region. Rain was recorded earlier in the week. By the weekend, most farmers were back in the fields swathing and combining. Weekly rainfalls for the following areas are: Frobisher, 25 mm; Stoughton, 19 mm; Grenfell, two mm; Maryfield, 17 mm; Griffin, 28 mm; Indian Head, 15 mm; and Ceylon, 18 mm. Many areas recorded little or no rainfall for the week.

Producers were able to make an additional five per cent in harvest progress and as of this week, have 31 per cent of the crop combined. An additional 39 per cent is swathed or ready to straight combine. The majority of harvest progress was made on combining of canola, mustard, lentils, peas and oats. Last year at this time, the region had 80 per cent combined.

Crop district (CD) 1A has 38 per cent combined; CD 1B, 28 per cent; CD 2A, 33 per cent; CD 2B, 25 per cent; and CD 3ASE has 30 per cent combined.

Crop reporters are indicating crop yields are quite variable across the region. The regional average crop yields are as follows: winter wheat 46 bu/ac; spring wheat 33 bu/ac; durum 31 bu/ac; oats 78 bu/ac; barley 48 bu/ac; fall rye 34 bu/ac; flax 21 bu/ac; canola 30 bu/ac; mustard 800 lb/ac; lentils 1,000 lb/ac; peas 31 bu/ac; canaryseed 1,200 lb/ac; and chickpeas 1,200 lb/ac.

The majority of crop damage is caused by excess moisture and frost on the less mature crops. Due to the rain, sprouting, bleaching and staining in swathed/dessicated and ripening crops are causing damage. With all the rain, farmers are concerned with crop quality and bushel-weight issues.

Pasture conditions for the region are rated as 59 per cent excellent, 32 per cent good, four per cent fair and five per cent poor. Ninety-nine per cent of producers are reporting adequate availability of livestock water.

Topsoil moisture conditions on cropland are reported as 62 per cent surplus and 38 per cent adequate. On hay land and pasture, topsoil moisture is rated as 32 per cent surplus and 68 per cent adequate.

Farmers are relieved that they are finally getting a break in nice weather. Most of the crop that has been combined in the past few days has been put into storage dry. There is a tractor sitting in almost. The wind has helped dry things out quicker. The wet and cold weather took its toll on some cereals with bleaching, sprouting and some bran frost being reported. A couple weeks of good harvesting weather is needed to get most of the crop in the bin.

Southwestern Saskatchewan (Crop Districts 3ASW, 3AN, 3B and 4)

No rain at the end of the week allowed farmers to get back onto the combines. Most of the rain was recorded early in the week, ranging from nil to 21 mm. Many areas reported no rain for the week. Weekly rainfalls for the following areas are: Viceroy, 21 mm; Lafleche and Glenbain, six mm; Gravelbourg, five mm; Ponteix, nine mm; and Shaunavon, 11 mm.

The region made good harvest progress with 11 per cent combined over last week. The region has 36 per cent of the 2010 crop combined. An additional 31 per cent has been swathed or is ready to straight combine. Most of the progress was made in combining of canaryseed, mustard, canola, durum, barley and oats. Last year at this time, 90 per cent of the crop had been combined. With some areas receiving no rain and crops ready to combine, many districts made excellent progress in the field. Crop districts 3ASW has 35 per cent combined; CD 3BN, 33 per cent; CD 3AN, 27 per cent; CD 3BS, 38 per cent; CD 4A, 40 per cent; and CD 4B, 52 per cent.

Crop reporters are indicating crop yields are quite variable across the region. The regional average crop yields are as follows: winter wheat 38 bu/ac; spring wheat 33 bu/ac; durum 33 bu/ac; oats 55 bu/ac; barley 53 bu/ac; fall rye 39 bu/ac; flax 20 bu/ac; canola 26 bu/ac; mustard 1,000 lb/ac; lentils 1,400 lb/ac; peas 28 bu/ac; canaryseed 1,300 lb/ac; and chickpeas 1,000 lb/ac.

The rain received on the mature crops over the past few weeks has caused the majority of the crop damage. Frost damage did occur on those crops that were less mature. The excess moisture has caused bleaching, sprouting lodging and staining of crops. Wind is also causing crops to lodge.

Pasture conditions are rated as 44 per cent excellent, 44 per cent good and 12 per cent fair. Ninety-five per cent of producers are reporting adequate availability of livestock water.

Topsoil moisture conditions on cropland are reported as 20 per cent surplus and 80 per cent adequate. On hay land and pasture, topsoil moisture is rated as nine per cent surplus, 90 per cent adequate and one per cent short.

Most of the combines were rolling again on Sunday. Quality of crops is a concern as farmers get into the fields. Some areas seem to have missed some of the crop weathering and yields and quality look good. Others are reporting some lentil and pea crops laying flat on the ground making it difficult to pick them up. Some cereals crops have sprouted and are bleached. The wind at night is allowing for longer days on the combine. Some livestock producers are worried about not having enough stubble ready for grazing if cattle start coming home from pasture early. There are some controlling weeds on chemfallow and summerfallow. Most producers need another three weeks of decent weather to get the crop in.

East-Central Saskatchewan (Crop Districts 5 and 6a)

Most producers were in the field by the weekend. Rain at the beginning of the week resulted a couple days of drying weather before combines could get rolling again. A few areas received no rain for the week. Weekly rainfalls for the following areas are: Goodeve and Quill Lake, 11 mm; Stockholm and Bradwell, one mm; Foam Lake, 15 mm; and Bethune, eight mm.

Producers were able to gain great progress in the field and have 29 per cent of the 2010 crop in the bin. A 14 per cent gain in combining was made over last week. Most of the progress was made with combining of lentils, peas, canola and barley. An additional 51 per cent is swathed or is ready to straight cut. Last year at this time, 65 per cent of the crop had been combined. Crop district 5A has 23 per cent combined; CD 5B, 19 per cent; and CD 6A, 39 per cent.

Crop reporters are indicating crop yields are quite variable across the region. The regional average crop yields are as follows: winter wheat 45 bu/ac; spring wheat 29 bu/ac; durum 33 bu/ac; oats 59 bu/ac; barley 47 bu/ac; fall rye 35 bu/ac; flax 20 bu/ac; canola 24 bu/ac; mustard 800 lb/ac; lentils 1,000 lbs/ac; peas 29 bu/ac; canaryseed 1,200 lb/ac.

Bleaching, sprouting, staining and lodging are the cause of the main crop damage due to excess moisture. Frost damage was reported on some crops that were less mature. Geese and cranes are causing crop damage as well.

Pasture conditions are rated as 30 per cent excellent, 62 per cent good, and eight per cent fair. Ninety-eight per cent of producers are reporting adequate availability of livestock water.

Topsoil moisture conditions on cropland are reported as 81 per cent surplus and 19 per cent adequate. On hay land and pasture, topsoil moisture is rated as 63 per cent surplus, 36 per cent adequate, and one per cent short.

Producers are happy to be back on the combine. Fields are very wet and combining at night is proving difficult with many sloughs. The four-wheel-drive tractor for pulling is

not far away. Most of the crop that was combined on the weekend was put into the bins dry. One crop reporter indicated that this past week has been the first week in four months where no measurable rain was recorded on his farm. There was some seeding of winter wheat. A few weeks of good weather is needed to harvest the majority of the crop.

West-Central Saskatchewan (Crop Districts 6B and 7)

Producers were able to make up for lost time on the combine this past week. Very little rain was reported. Most areas recorded no rain for the week.

Another 12 per cent of the crop is in the bin, bringing the region to 20 per cent combined. An additional 47 per cent has been swathed or is ready to straight cut. Most of the progress was made in the combining of lentils, peas, canola and winter cereals. Last year at this time, 67 per cent of the crop had been combined. Crop district 6B has 29 per cent combined; CD 7A, 10 per cent; and CD 7B, 23 per cent.

Crop reporters are indicating crop yields are quite variable across the region. The regional average crop yields are as follows: winter wheat, 51 bu/ac; spring wheat, 34 bu/ac; durum, 38 bu/ac; oats, 67 bu/ac; barley, 55 bu/ac; fall rye, 41 bu/ac; flax, 24 bu/ac; canola, 29 bu/ac; mustard, 1,200 lb/ac; lentils, 1,000 lb/ac; peas, 36 bu/ac; canaryseed, 1,000 lb/ac; and chickpeas, 800 lb/ac.

The majority of crop damage is due to the excess moisture and frost. The past few weeks of rain has caused mold, flooding, lodging, sprouting and bleaching. The moisture received in the past few weeks has reduced crop quality. Indications of frost damage seem to be appearing on some of the less mature crops in the last couple of days. Geese and cranes are also causing crop damage.

Pasture conditions are rated as 39 per cent excellent, 57 per cent good and four per cent fair. Ninety-eight per cent of producers are reporting adequate availability of livestock water.

Topsoil moisture conditions on cropland are reported as 40 per cent surplus and 60 per cent adequate. On hay land and pasture, topsoil moisture is rated as 28 per cent surplus, 69 per cent adequate and three per cent short.

Most of the harvest resumed on the weekend. Stuck combines are a regular occurrence in the region. Four-wheel-drive tractors are sitting and ready at the edge of fields. Crop quality has deteriorated as the crops sat in the rain for a few weeks. Some cereals were taken off tough, oilseeds seems to be dry. Harvest is in full swing. Three weeks of good weather is needed.

Northeastern Saskatchewan (Crop Districts 8 and 9AE)

Many were able to get back into the field by the weekend. A few rain showers rolled over the region causing some to shut down for a while. Weekly rainfalls for the following areas are: Porcupine Plain, six mm; Tisdale, Nipawin, Prince Albert and Garrick, five mm; and Alvena, three mm.

The region has 32 per cent of the crop combined, a significant increase over last weeks 17 per cent combined. An additional 54 per cent has been swathed or is ready to straight combine. Most of the progress was made in combining of canola, barley, lentils and peas. Last year at this time, the region had 55 per cent of the 2009 crop combined. Crop district 8A has 36 per cent of the crop combined; CD 8B, 26 per cent; and CD 9AE, 39 per cent.

Crop reporters are indicating crop yields are quite variable across the region. The regional average crop yields are as follows: winter wheat, 42 bu/ac; spring wheat, 30 bu/ac; durum, 30 bu/ac; oats, 73 bu/ac; barley, 48 bu/ac; flax, 16 bu/ac; canola, 24 bu/ac; peas, 22 bu/ac; and canaryseed, 900 lb/ac.

Crop damage is due to rain and frost. Excess moisture is causing flooding, disease, lodging, sprouting and bleaching. Frost damage is still being assessed, although some have reported the less mature crops were damaged somewhat.

Pasture conditions are rated as 27 per cent excellent, 57 per cent good, 10 per cent fair and six per cent poor. All livestock producers are reporting adequate availability of water for their animals.

Topsoil moisture conditions on cropland are reported as 89 per cent surplus and 11 per cent adequate. On hay land and pasture, topsoil moisture is rated as 75 per cent surplus and 25 per cent adequate.

There are areas in the north east that made good progress. Other areas are still trying to combine in very wet field conditions making progress quite slow. Grain is being hauled to the road in some areas, as fields are too wet to support grain carts and grain trucks. There have been some reports of fusarium in wheat. Most grain is coming off tough or damp. Aeration and grain dryers are in use. Farmers are hoping for three weeks of decent harvesting weather.

Northwestern Saskatchewan (Crop Districts 9AW and 9B)

Sunny and warm weather helped to get combines rolling again. Very little rain was recorded in the region for the week. A few spotty showers shut some down for a while.

The northwest has 25 per cent of the 2010 crop combined. Good weather allowed for an additional 14 per cent to be combined over last week. Sixty per cent has been swathed or is ready to straight combine. Most of the progress was made in peas,

canola and barley. Last year at this time, 59 per cent of the crop was off the field. Crop district 9AW has 29 per cent of the crop combined and CD 9B has 23 per cent of the crop combined.

Crop reporters are indicating crop yields are quite variable across the region. The regional average crop yields are as follows: spring wheat, 40 bu/ac; oats, 74 bu/ac; barley, 64 bu/ac; fall rye, 25 bu/ac; flax, 23 bu/ac; canola, 35 bu/ac; mustard, 1,000 lb/ac; and peas, 40 bu/ac.

Rain and frost have caused the majority of crop damage. Excess rain has caused flooding, lodging, sprouting and bleaching of crops. Farmers are still trying to assess frost damage on crops and some of the late seeded crops seem to be showing some damage.

Pasture conditions are rated as 22 per cent excellent, 62 per cent good, 15 per cent fair, and one per cent poor. Ninety-eight per cent of producers are reporting adequate availability of livestock water.

Topsoil moisture conditions on cropland are reported as 49 per cent surplus and 51 per cent adequate. On hay land and pasture, topsoil moisture is rated as 29 per cent surplus and 71 per cent adequate.

Most of the crops combined earlier in the week were tough. Crops were starting to test dry later on in the week. There are reports of some tough canola being transported straight to the crushing facilities. Combines are getting stuck and grain trucks and carts have to be careful of where to travel in the field. Warm and sunny weather is needed for a few weeks.

Saskatchewan Harvest Progress

winter wheat	% Standing	% in swath	% ready to straight combine	% combined	Spring wheat	% Standing	% in swath	% ready to straight combine	% combined
SE	2	0	1	97	SE	34	20	27	19
SW	3	0	4	93	SW	45	10	28	17
EC	2	6	8	84	EC	37	24	28	11
WC	20	7	2	71	WC	42	22	27	9
NE	N/A	N/A	N/A	N/A	NE	18	17	35	30
NW	N/A	N/A	N/A	N/A	NW	22	17	42	19

Oats	% Standing	% in swath	% ready to straight combine	% combined
SE	46	25	5	24
SW*	47	11	16	26
EC*	65	23	7	5
WC*	48	37	7	8
NE*	50	15	17	18
NW*	32	34	14	20

*rated as other - south west 9 per cent, east and WC one per cent, north east four per cent

Lentils	% Standing	% in swath	% ready to straight combine	% combined
SE	16	18	17	49
SW	16	5	23	56
EC	14	1	33	52
WC	25	14	39	22
NE	N/A	N/A	N/A	N/A
NW	N/A	N/A	N/A	N/A

Barley	% Standing	% in swath	% ready to straight combine	% combined
SE	40	18	9	33
SW	38	3	28	31
EC	27	26	24	23
WC	44	22	21	13
NE	25	18	20	37
NW	32	34	14	20

Peas	% Standing	% in swath	% ready to straight combine	% combined
SE	5	4	6	85
SW	4	3	10	83
EC*	1	5	17	77
WC	3	8	18	71
NE	6	3	15	76
NW	2	0	10	88

*two per cent is rated as 'other'

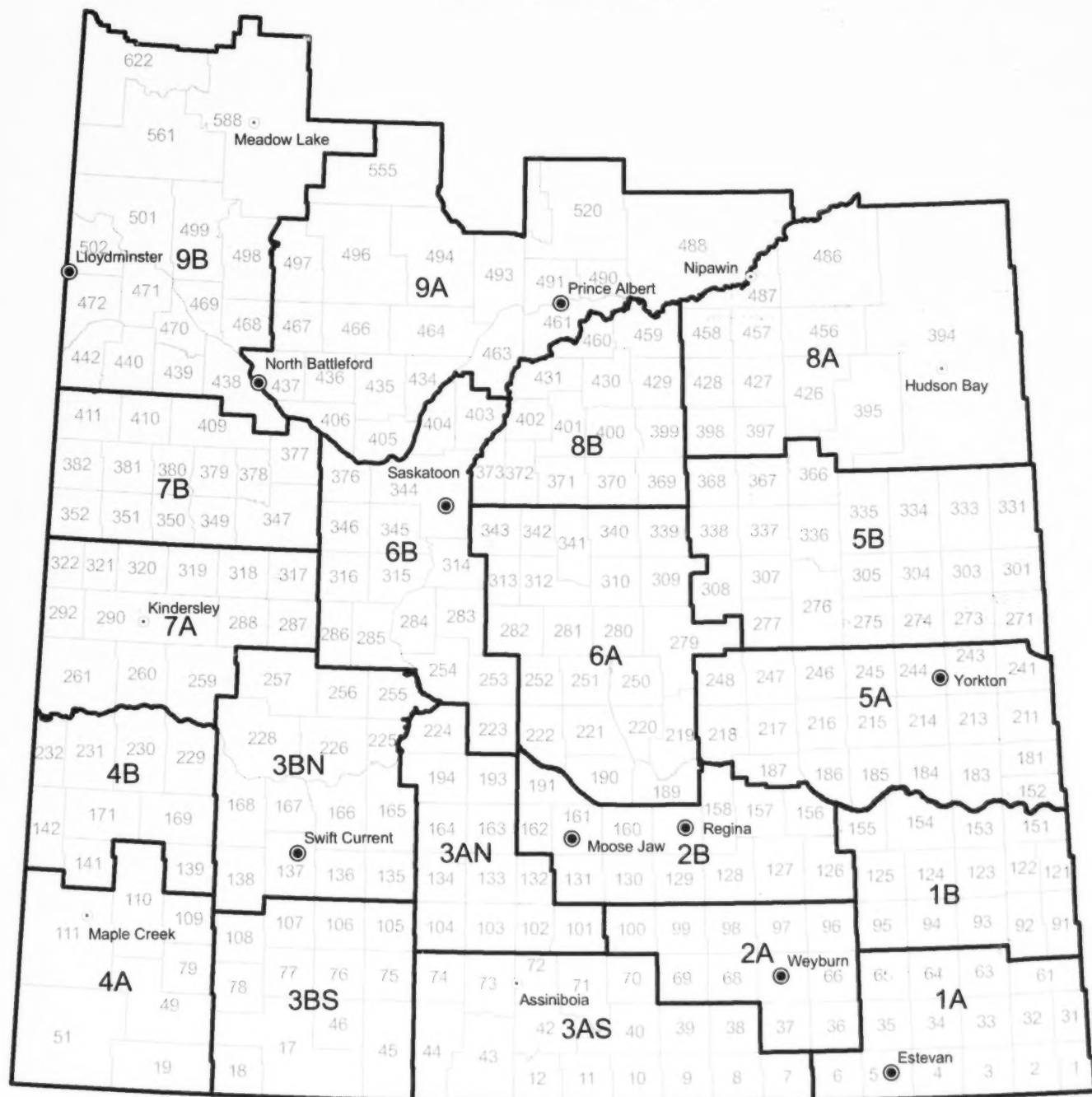
Canary seed	% Standing	% in swath	% ready to straight combine	% combined
SE	81	13	0	6
SW	66	4	0	30
EC	81	2	5	12
WC	93	4	2	1
NE	N/A	N/A	N/A	N/A
NW	N/A	N/A	N/A	N/A

Flax	% Standing	% in swath	% ready to straight combine	% combined
SE	75	9	13	3
SW	98	0	2	0
EC	87	6	6	1
WC	91	3	5	1
NE	68	27	5	0
NW	67	17	16	0

Canola	% Standing	% in swath	% ready to straight combine	% combined
SE	6	56	2	36
SW	7	45	5	43
EC	1	62	2	35
WC	6	63	3	28
NE	3	68	0	29
NW	0	78	1	21

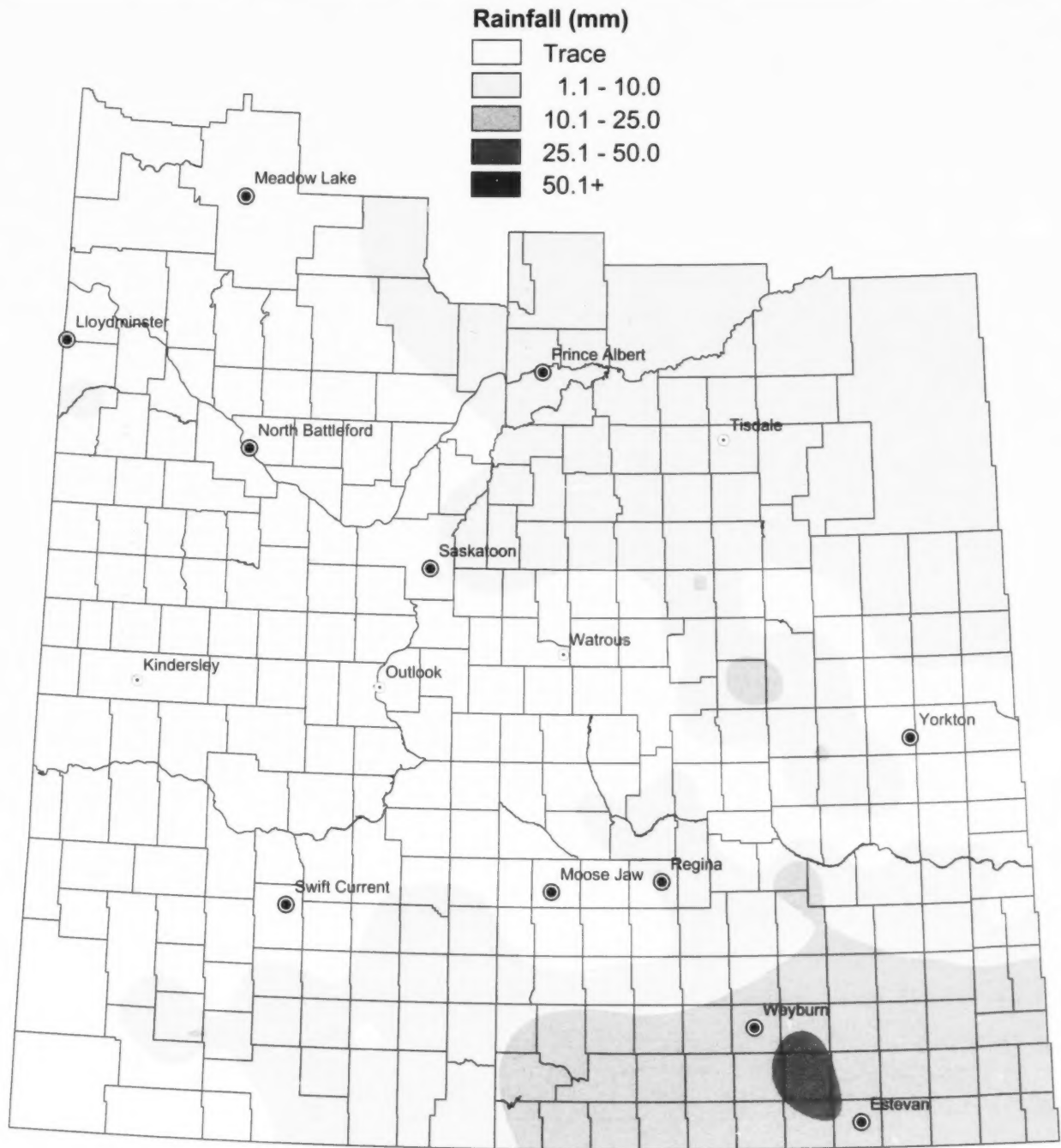
Mustard	% Standing	% in swath	% ready to straight combine	% combined
SE	40	22	2	36
SW	13	5	24	58
EC	39	23	19	19
WC	39	38	8	15
NE	N/A	N/A	N/A	N/A
NW	N/A	N/A	N/A	N/A

Crop Districts and Rural Municipalities in Saskatchewan



Weekly Rainfall

for the week ending September 27, 2010



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.



Saskatchewan
Ministry of
Agriculture

© 2010 Government of Saskatchewan

0 25 50 100 150 200
Kilometers

Projection: UTM Zone 13 Datum: NAD83



Data Source:
Rainfall - Ministry of Agriculture, Crop Report Database
Spline interpolation (tension = 50)

Prepared by: Geomatics Services Date: September 29, 2010

Weekly Rainfall Summary

(in millimeters)

1 inch = 25 mm

for the period to Sept 21 to 27, 2010

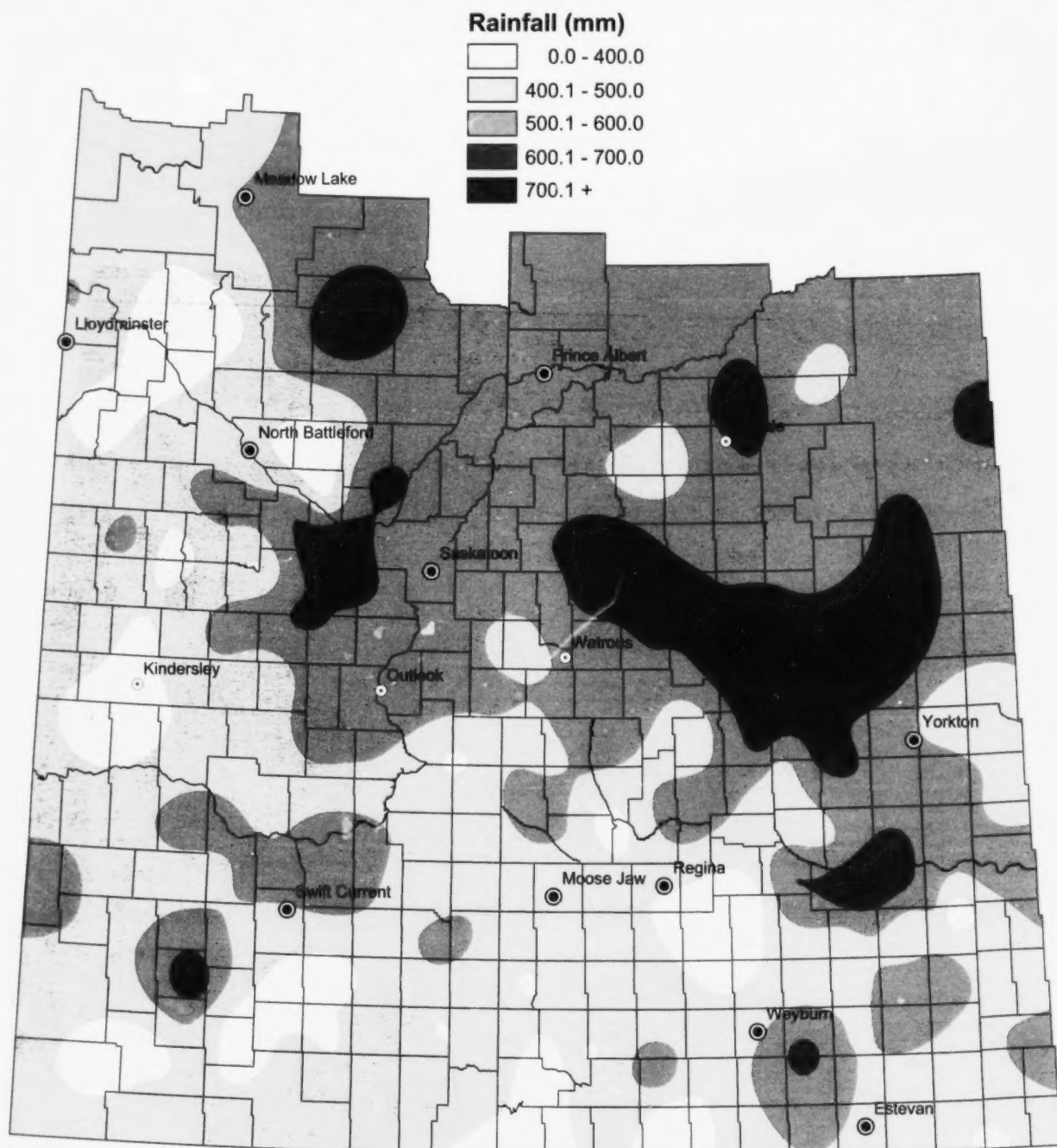
Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
1A	1	Argyle	N/A	462.0	4A	49	White Valley	N/A	397	7B	347 A	Biggar	1	472
	2	Mount Pleasant	10	386		49 A	White Valley	1	334		347 B	Biggar	N/A	478
	3	Enniskillen	25	450		51	Reno	0.5	398		350 A	Manposa	NIL	365
33 A		Moose Creek	N/A	249		79	Arlington	11	471		350 B	Manposa	1	420
33 B		Moose Creek	N/A	385		109	Carmichael	TR	642		351	Progress	1	450
34		Browning	N/A	443		110	Pisapot	NIL	465		352	Heart's Hill	NIL	500
61		Antier	N/A	553		111	Maple Creek	NIL	464		377	Glenside	TR	580
63		Moose Mountain	N/A	477	4B	139	Gull Lake	NIL	562		378 A	Rosemount	TR	394
64		Brock	17	519		141	Big Stick	NIL	472		378 B	Rosemount	NIL	492
65		Tecumseh	19	486		142	Enterprise	TR	541		379	Reford	TR	444
91		Maryfield	17	464		169	Pittville	N/A	437		380	Tramping Lake	1	396
92		Walpole	N/A	367		171	Fox Valley	NIL	429		381	Grass Lake	N/A	544
						229	Miry Creek	NIL	558		382	Eye Hill	NIL	409
	93	Wawken	10	536		231	Happyland	1	435					
	95	Golden West	12	494	5A	181	Langenberg	NIL	471					
	122	Martin	NIL	460		183	Fertile Belt	1	533		409	Buffalo	NIL	567
123 A		Silverwood	5	382		185	McLeod	1	552		410	Round Valley	NIL	472
123 B		Silverwood	N/A	N/A		186	Abemethy	NIL	471		411	Senlac	N/A	458
124		Kingsley	5	410		211	Churchbridge	TR	486	8A	395	Porcupine	6	571
125		Chester	N/A	488		213	Saltcoats	TR	555		397	Barner Valley	2.2	592
151 A		Rocanville	2	543		216	Tullymet	NIL	464		428	Star City	N/A	518
151 B		Rocanville	NIL	547		241	Calder	N/A	474		456	Arborfield	4	496
153		Willowdale	N/A	522		243	Wallace	N/A	430		457	Connaught	5	680
154		Elcappo	N/A	517		245 A	Garry	2	592		458	Willow Creek	3	554
155		Wolseley	2	747		245 B	Garry	11	642		486	Moose Range	5	535
						246	Ituna Bon Accord	TR	494	8B	369	St. Peter	2	596
2A	66	Griffin	28	628		247	Kelross	NIL	603		370	Humboldt	2	672
	67	Weyburn	N/A	483		248	Touchwood	1	432		371	Bayne	2	610
	68	Brokenshell	17	429	5B	271	Cote	NIL	460		372	Grant	N/A	572
	69	Norton	N/A	457		275	Insinger	N/A	NIL		402	Fish Creek	3	514
	96	Fillmore	15	454		276	Foam Lake	N/A	739		429 A	Flett's Springs	N/A	400
	97	Wellington	9	402		277	Emerald	15	741		429 B	Flett's Springs	1	545
2B	127 A	Francis	5	465		278	Kutawa	N/A	NIL		430	Invergordon	N/A	43
	127 B	Francis	10	340		305	Invermay	NIL	856		459	Kinstino	N/A	534
	129	Bratt's Lake	NIL	411		307	Elfrs	2	854	9AE	461	Prince Albert	5	555
	156 A	Indian Head	15	589		308	Big Quill	TR	592		488	Torch River	5	532
	156 B	Indian Head	2	532		333	Clayton	5	540		520	Paddockwood	N/A	67
	157	South Qu'Appelle	N/A	NIL		335	Hazel Dell	1	547	9AW	406	Mayfield	NIL	423
	160	Pense	N/A	431		336	Sasman	1	703		435	Redberry	NIL	589
	161	Moose Jaw	N/A	445		337	Lakeview	3	593		436	Douglas	TR	326
	191	Marquis	NIL	488		338	Lakeside	11	618		463	Duck Lake	NIL	529
3ASE	38 A	Launer	N/A	471		366	Kelvington	3	519		464	Leask	N/A	547
	38 B	Launer	18	429	6A	190 A	Duffenn	8	354		467	Round Hill	N/A	NIL
	39 A	The Gap	18	385		190 B	Duffenn	NIL	461		494	Camwood	N/A	580
	39 B	The Gap	18	563		190 C	Duffenn	NIL	410		496	Spiritwood	N/A	659
3ASW	10	Happy Valley	N/A	430		190 D	Duffenn	N/A	402		497	Medstead	N/A	411
	11	Hart Butte	N/A	NIL		219 A	Longlaketon	NIL	474	9B	438	Battle River	1	456
	12	Poplar Valley	13	342		219 B	Longlaketon	4	548		440	Hillsdale	TR	390
	40	Bengough	N/A	414		220	Mckillop	NIL	449		442	Manitou Lake	1.2	377
	42	Willow Bunch	N/A	399		221	Samia	0.4	511		498 A	Parkdale	NIL	425
	43	Old Post	5	388		222	Craik	1	526		498 B	Parkdale	N/A	361
	44	Waverley	3	490		251	Big Arm	N/A	533		499	Mervin	TR	357
	70	Key West	N/A	392		252	Arm River	NIL	436		501 A	Frenchman Butte	N/A	409
	71 A	Excel	21	420		279	Mount Hope	N/A	567		501 B	Frenchman Butte	TR	343
	71 B	Excel	20	371		280	Wreford	NIL	509		501 C	Frenchman Butte	NIL	492
						282	McCraney	N/A	521					
	73 A	Stonehenge	6.8	405		309	Prairie Rose	1	616		502	Britannia	TR	486
	73 B	Stonehenge	5	494		313	Lost River	N/A	461		561	Loon Lake	NIL	424
	74	Wood River	6	432		339	Leroy	0.8	626		588 A	Meadow Lake	NIL	519
3AN	101	Terrell	1	484		340	Wolverne	NIL	619		588 B	Meadow Lake	1	482
	102	Lake Johnston	2.3	393		341	Viscount	N/A	576		588 C	Meadow Lake	NIL	491
	103	Sutton	5	426		343	Blucher	1	576		588 D	Meadow Lake	N/A	478
	134	Shamrock	N/A	535	6B	253	Willner	N/A	387		622	Beaver River	TR	413
	164	Chaplin	N/A	452		283	Rosedale	TR	563					
	193	Eyebrow	NIL	457		284	Rudy	1	582					
	194	Enfield	NIL	487		285	Fertile Valley	NIL	555					
3BS	17	Vai Mane	5	459		286	Milden	N/A	567					
	45	Mankota	3	401		314	Dundum	NIL	583					
	75 A	Pinto Creek	TR	460		344	Coman Park	NIL	577					
	75 B	Pinto Creek	N/A	471		346	Perdue	N/A	609					
	76 A	Auvergne	9	394		376 A	Eagle Creek	N/A	720					
	76 B	Auvergne	6	376		376 B	Eagle Creek	TR	570					
	77	Wise Creek	8	351	7A	260	Newcombe	NIL	414					
						260 B	Newcombe	N/A	347					
	78 A	Grassy Creek	2	443		287	St Andrews	NIL	417					
	78 B	Grassy Creek	NIL	418		288	Pleasant Valley	NIL	432					
	78 C	Grassy Creek	11	441		290 A	Kindersley	NIL	403					
	105	Glenbasin	6	438		290 B	Kindersley	N/A	390					
	106	Whiska Creek	NIL	361		292	Milton	N/A	339					
	107	Lac Pelletier	N/A	375		317 A	Mamott	NIL	556					
	108	Bone Creek	TR	441		317 B	Mamott	NIL	618					
3BN	138	Webb	NIL	469		318 A	Mountain View	N/A	537					
	165	Morse	N/A	NIL		318 B	Mountain View	TR	561					
	166	Excelsior	NIL	584		320	Oakdale	NIL	389					
	167	Sask Landing	NIL	513		321	Prainedale	NIL	411					
	168	Riverside	N/A	516										
	226	Victory	NIL	482										
	228	Lacadena	TR	486										
	255	Coteau	N/A	NIL										
	257	Monet	NIL	463										

Municipality No: A, B, C, and D - more than one reporter

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R. M.

Cumulative Rainfall

From: April 1, 2010
To: September 27, 2010



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.



Saskatchewan
Ministry of
Agriculture

© 2010 Government of Saskatchewan

0 25 50 100 150 200
Kilometers

Projection: UTM Zone 13 Datum: NAD83

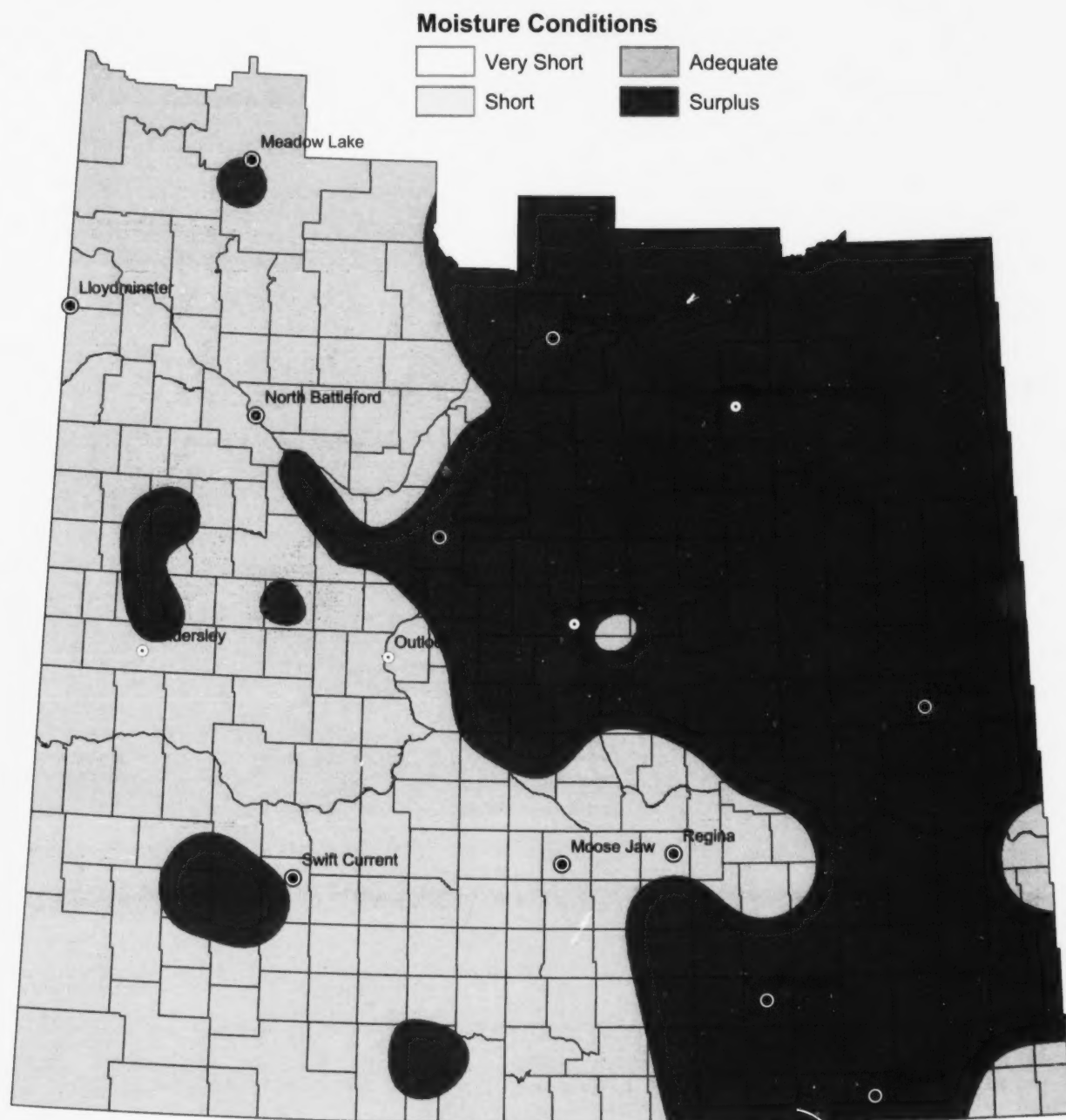


Data Source:
Rainfall - Ministry of Agriculture, Crop Report Database
Spline interpolation (tension = 50)

Prepared by: Geomatics Services Date: September 29, 2010

Cropland Topsoil Moisture Conditions

September 28, 2010



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.



Saskatchewan
Ministry of
Agriculture

© 2010 Government of Saskatchewan

0 25 50 100 150 200
Kilometers

Projection: UTM Zone 13 Datum: NAD83

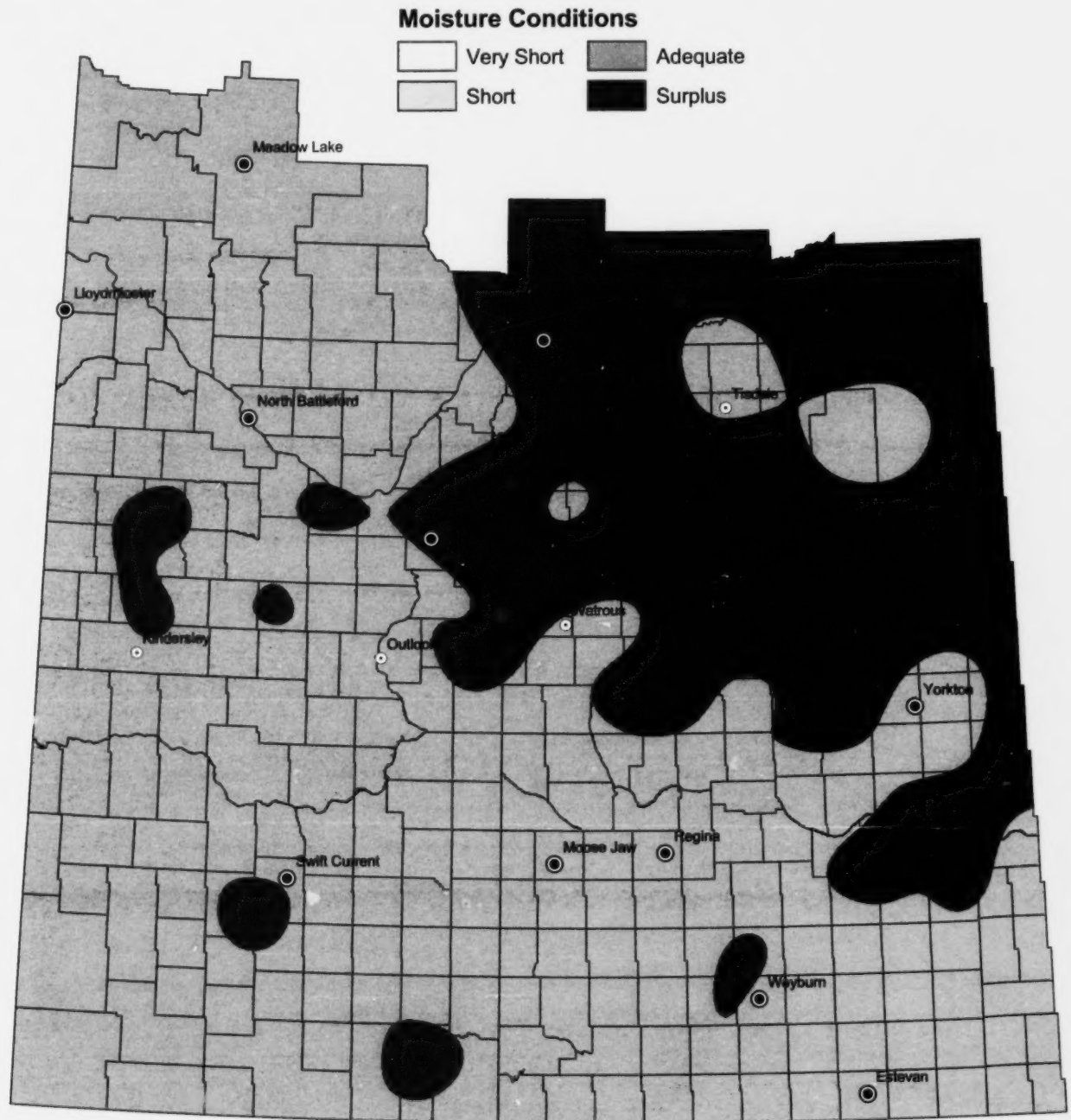


Data Source:
Moisture - Ministry of Agriculture, Crop Report Database
Spline interpolation (tension = 50)

Prepared by: Geomatics Services Date: September 29, 2010

Hay and Pasture Topsoil Moisture Conditions

September 28, 2010



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.



Saskatchewan
Ministry of
Agriculture

© 2010 Government of Saskatchewan

0 25 50 100 150 200
Kilometers

Projection: UTM Zone 13 Datum: NAD83



Data Source:
Moisture - Ministry of Agriculture, Crop Report Database
Spline interpolation (tension = 50)

Prepared by: Geomatics Services Date: September 29, 2010